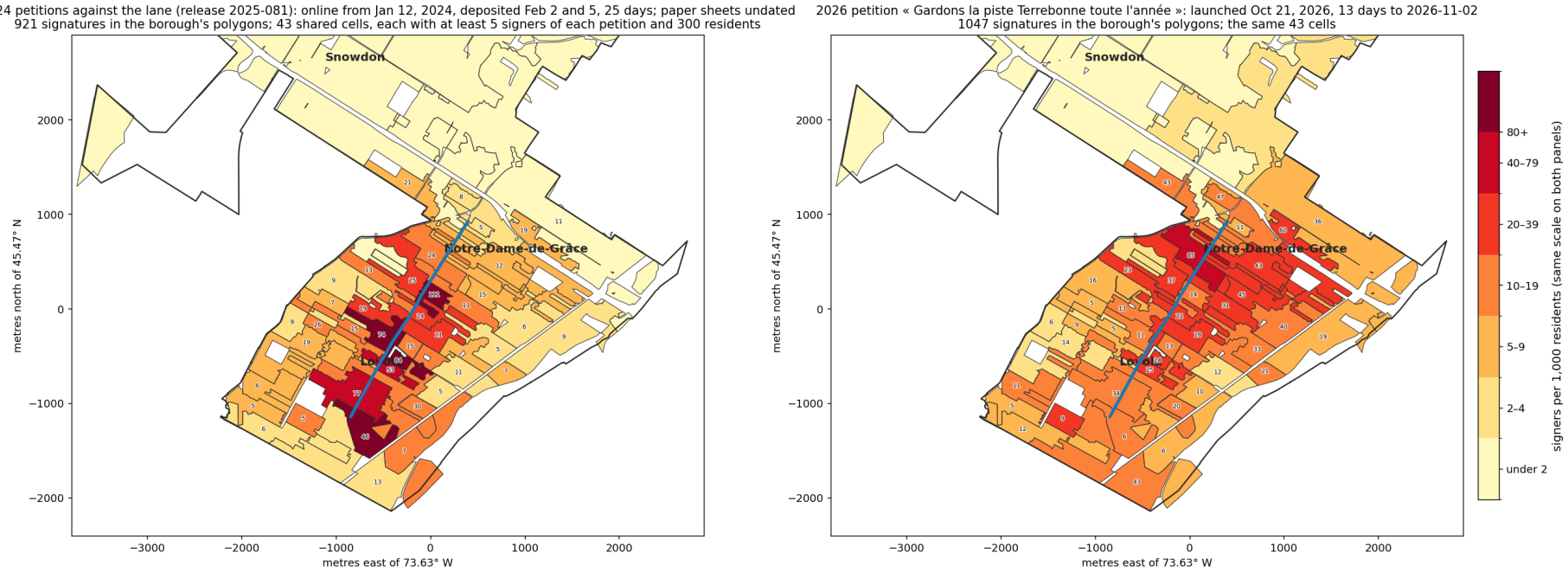
Two petitions on the Terrebonne bike lane: what is on record (as of November 2, 2026)

The 2024 column is the petition against the 2024 project as the borough released it under access request 2025-081; the 2026 column is the petition « Gardons la piste Terrebonne toute l'année » of the Association des piétons et cyclistes de NDG as handed over to the borough council on November 2, 2026, counted from its export and paper sheets. Figures by place come from the postal code's point and the City's 2025 district polygons in both cases. Page 2: the two petitions by signers per 1,000 residents on one set of cells.

What is compared	2024 petition against the bike lane	2026 petition for the year-round lane
Object	against the reconfiguration of Terrebonne and the bike lanes (organizers' letters, Feb. 2, 2024)	« Gardons la piste Terrebonne toute l'année pour la sécurité de nos enfants » (APC-NDG)
Filed	tabled for the sitting of Feb. 5, 2024, the day council approved the project (CA24 170018, 3–2)	launched Oct. 21, 2026; handed over at the sitting of Nov. 2, 2026
Source of the figures	the scan released by the borough on March 6, 2025 under access request 2025-081 (names, signatures, addresses blacked out; postal codes legible)	Action Network export of November 2, 2026, 12:00 (Montréal time) and the paper sheets, transcribed
Days run, first signature to hand-over	24: first online signature Jan. 12, 2024, tabled Feb. 5 (the paper sheets' start date is not on record)	12: launched Oct. 21, 2026, handed over Nov. 2
Claimed by the organizers	1,138 (796 on paper + 342 online) in the letter of Feb. 2; « 1,258 » in a supplement e-mailed Feb. 5	1,490 (1,047 online + 443 on paper)
Lines on file	1,203 (893 handwritten + 310 online printout)	1,490 signers, the figure of the letter filed with the clerk (from 1,540 rows before repeats were removed: 1,097 online submissions and 480 paper rows)
Counted once?	not checkable: names and addresses are blacked out; every line counted	yes: same e-mail and name = one signer (50 online repeats; 37 paper rows that were re-sends removed)
Located on the map (postal code, or street address)	987 full postal codes (881 + 106); 975 located	1,465 located (1,367 by postal code, 98 by street address); 25 could not be located
Live in CDN–NDG	**906 (93 % of those located)**	**1,128 (77 % of those located)**
with prefix-only entries allocated (expected)	≈ 1,047 (+141)	≈ 1,133 (+5)
Notre-Dame-de-Grâce district	331	636
Loyola district	553	398
Snowdon, Côte-des-Neiges, Darlington	17, 2, 3	57, 27, 10
Other Montréal boroughs	28	254
Outside the City of Montréal	41	83
Could not be located	12	25
Within 100 m of the lane (postal-code point)	425 (44 %)	152 (11 %)
Within 250 m	533 (55 %)	258 (19 %)
Within 500 m	739 (76 %)	558 (41 %)
Within 1 km	863 (89 %)	886 (65 %)
Beyond 2 km	55 (6 %)	320 (23 %)
On Terrebonne or within one block (Somerled–Monkland; the same rule for both)	**689 (71 % of those located)**	**464 (32 % of those located; 129 on Terrebonne)**
with prefix-only entries allocated (expected)	≈ 771 (+82)	≈ 465 (+1)

Reading the table. The 2024 petition's located entries lie mostly beside the lane: 44 % within 100 m. The 2026 petition's signers are more numerous and more spread: three quarters live in the borough, 41 % within 500 m of the lane, a further quarter elsewhere in Montréal. The 2024 figures count lines as tabled, since the released scan does not allow repeats to be found; the 2026 figures count each person once. The borough's release of March 6, 2025 is the material it held on file in opposition to the 2024 project; its organizers' letter of February 2, 2024 counted 1,138 and a supplement of February 5 « 1,258 ». The corridor row applies one rule to both petitions (postal-code point on Terrebonne, between Terrebonne and Somerled or Monkland, or on those two streets, by the City géobase); the 2025-081 table's level 6 (599) used a straight band between the two streets. The allocated rows distribute the entries that gave only a three-character prefix (2024: 212 of the 1,194 lines read, mostly from the online printout; 2026: 15) across the located signers of the same petition and source in that area, in proportion to their numbers; expected values, not counts (method and table: petition_prefix_allocation_2026-11-02). Sources: openmobilitydata.github.io/Terrebonne-access-requests/2025-081/ (the 2024 petition as released, with its derived tables); the 2026 petition's cover letter and signer list as filed with the clerk (the list is not public; the counts are the letter's). Built by openmobilitydata.github.io/Terrebonne-open-sources/2026-11-02-petitions-comparison/derived/build.py.

The two petitions on rue de Terrebonne: signers per 1,000 residents, postal codes merged into one set of cells with at least 5 signers of each petition and 300 residents (same cells and scale on both panels)



Postal-code boundaries: DMTI Spatial Inc., CanMap Postal Code Suite v2024.3; clipped to the borough. Districts: Ville de Montréal 2025 (CC-BY). Lane: Ville de Montréal géobase (CC-BY). Population: Statistics Canada, Census of Population 2021, dissemination areas (Statistics Canada Open Licence), apportioned to the cells by area; a cell's population is an estimate.

The two petitions by signers per 1,000 residents, same cells. Six-character postal codes merged into one set of cells until every cell holds at least 5 signers of each petition and at least 300 residents (Census 2021 dissemination-area populations apportioned to the postal-code polygons by area, an estimate); the fill is signers per 1,000 residents on the same scale in both panels, the label the count; cells too narrow to hold a label are unlabelled. The 2024 panel counts the 921 lines whose postal code falls in a borough polygon (orphan codes attached to the nearest polygon), the 2026 panel 1,047 signers. The cell table with both counts and rates: petitions_shared_cells_2026-11-02.csv. Postal-code boundaries: DMTI Spatial Inc., CanMap Postal Code Suite v2024.3; districts and lane: Ville de Montréal (CC-BY); population: Statistics Canada, Census 2021 (Open Licence).